The listing of the claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (Currently Amended) A fastening tape (10) for a hygiene item (8), in particular for a baby diaper or an incontinence diaper, having a fastening area for permanent fastening on the hygiene item (8) and having a closing area (11) for simultaneous detachable joining to a surface of the hygiene item (8), whereby the fastening tape (10) has a protruding section (14) between the closing area (11) and a tape end (16) to be assigned to the closing area, wherein characterized in that the protruding section (14) has a separate grip area (24) with a macroscopically structured surface (23, 33, 34).

Claim 2. (Currently Amended) The fastening tape according to Claim 1, wherein characterized in that the separate grip area has a structurally separate component (22; 31; 42; 54, 55; 100).

Claim 3. (Currently Amended) The fastening tape according to Claim 2, wherein characterized in that the structurally separate component is a film, preferably having a thickness of more than 100 μ m, especially preferably at most 600 μ m.

Claim 4. (Currently Amended) The fastening tape according to any one of Claims 1 through 3, characterized in that Claim 1, wherein the grip area is designed like a film.

Claim 5. (Currently Amended) The fastening tape according to any one of Claims 1 through 4, characterized in that Claim 1, wherein the structured surface has embossing.

Claim 6. (Currently Amended) The fastening tape according to Claim 5, wherein characterized in that the embossing has a plurality of straight and/or curved lines, some of which are preferably joined together.

Claim 7. (Currently Amended) The fastening tape according to Claim 1, wherein any one of the preceding claims, characterized in that the grip area is arranged on a grip edge of the protruding section.

Claim 8. (Currently Amended) The fastening tape according to any one of Claims 1 through 4, characterized in that Claim 1, wherein the grip area is arranged with an offset to a tape edge of the protruding section.

Claim 9. (Currently Amended) The fastening tape according to any one of the preceding claims, characterized in that

Claim 1, wherein the grip area is designed in strips and runs at least partially essentially according to a grip edge and/or a tape edge in its shape.

Claim 10. (Currently Amended) The fastening tape according to any one of the preceding claims, characterized in that Claim 1, wherein the grip area runs in a meandering pattern.

Claim 11. (Currently Amended) The fastening tape according to any one of the preceding claims, characterized in that

Claim 1. wherein the grip area is approximately the same distance from the closing area as from a tape edge.

Claim 12. (Currently Amended) The fastening tape according to any one of Claims 1 through 11, characterized in that Claim 1, wherein exclusively an inside of the fastening tape has a grip area.

Claim 13. (Currently Amended) The fastening tape according to any one of Claims 1 through 11, characterized in that Claim 1, wherein exclusively and outside of the fastening tape has a grip area.

Claim 14. (Currently Amended) The fastening tape according to any one of Claims 1 through 11, characterized in that Claim 1, wherein both sides of the fastening tape have a common grip area and/or separate grip areas.

Claim 15. (Currently Amended) The fastening tape according to Claim 14, characterized in that wherein two identically shaped and sized grip areas are provided on the two sides of the fastening tape.

Claim 16. (Currently Amended) The fastening tape according to Claim 1, wherein any one of the preceding claims, characterized by two separate film-like grip areas having different macroscopically structured surfaces.

Claim 17. (Currently Amended) The hygiene item, in particular baby diapers or incontinence diapers, having a diaper fastening tape according to any one of the preceding claims. Claim 1.

Claim 18. (Currently Amended) The method for manufacturing a fastening tape (10), preferably according to Claim 1 any one of Claims 1 through 16, for a hygiene item (8), in particular for a baby diaper or for an incontinence diaper, characterized in that

wherein an embossed and/or otherwise macroscopically surface structure (23,33, 34) film (22; 31; 42; 54, 55; 100) is laminated from a roll or a reel onto a protruding section of the fastening tape.

Claim 19. (Currently Amended) The method for manufacturing a fastening tape, preferably according to Claim 1 any one of Claims 1 through 16, for a hygiene item, in particular for a baby diaper or for an incontinence diaper, characterized in that wherein a structurally separate structural component such as a thermoplastic material, TPE and/or a hot-melt adhesive is applied to a protruding section of the fastening tape and is embossed with an embossing wheel and/or an embossing roller or is otherwise provided with a macroscopic surface structure.

Claim 20. (Currently Amended) The method according to Claim 19, wherein characterized in that the structurally separate structural component and/or its material is treated with a surface structure before it loses its shapeability after application.

Claim 21. (Currently Amended) The method according to Claim 19 or 20, characterized in that wherein, the structurally separate structural component and/or its material is applied via a nozzle, a spray device and/or a roller to the protruding section of the fastening tape.

Claim 22. (Currently Amended) The method, in particular according to Claim 19 any one of Claims 19 through 21 for producing a fastening tape, preferably according to any one of Claims 1 through 16, for a hygiene item, in particular for a baby diaper or for an incontinence diaper, characterized in that wherein a separate area of the tape is provided with a macroscopic surface structure for providing a grip area.

Claim 23. (Currently Amended) The method according to Claim 22, characterized in that wherein the separate area is embossed with an embossing roll and/or an embossing wheel.